AS FILE	CLAI	AFTE	7_		EA	LAIMS	51 52 53 54 55 56 60 61 62 63 64 65 66 67 68	754 (ris)	7 }	PND.	DEP.	BHD.	
AS FILE	D 1st	AFTE	T DAMENT	AFT 2nd AME	EA NEDMEENT		51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	•		•			_
H40.	1 180	AFTE	IR DMENT	AFT 2nd AME	EA NEDMEENT		51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	•		•			
H40.	1 180	AMENI	DMENT	2nd AME	EA NEDMEENT	LAIMS	52 53 54 55 56 57 58 59 60 61 62 63 64 65 66		DEP	RIO.	DEP.	BeD.	
H40.	1 180	AMENI	DMENT	2nd AME	HOMENT		52 53 54 55 56 57 58 59 60 61 62 63 64 65 66		DEP.	NO.	DEP	BIO.	
\				mb.	UEP.		52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	reb			DEF.	1960,	
							52 53 54 55 56 57 58 59 60 61 62 63 64 65 66						
							54 55 56 57 58 59 60 61 62 63 64 65 66						
							55 56 57 58 59 60 61 62 63 64 65 66						
							56 57 58 59 60 61 62 63 64 65 66						╂
			# # # # # # # # # # # # # # # # # # #				57 58 59 60 61 62 63 64 65 66						+++++++++++++++++++++++++++++++++++++++
							58 59 60 61 62 63 64 65 66						+++++++++++++++++++++++++++++++++++++++
							59 60 61 62 63 64 65 66 67						+++++
							61 62 63 64 65 66 67						
\			 				62 63 64 65 66 67						+
			 				83 84 85 86 67						+
			#				84 85 86 67						‡
							85 86 67						#
							67						Т
						ŀ		 	<u> </u>		 		4
						1	902					ļ	4
						1	69	 -					+
			=		1	H	70	 -		 	 	-	+
		7				ı	71					1	†
		T				Ī	72						I
_		$\overline{}$				I	73			<u> </u>		 	1
				 	 -	1	74 75	 		 	 		+
		\dashv		 		}	/5 76			 	 		+
		-		 	1	ŀ	77			t			†
						Ì	78						I
					ļ	ļ	79			-	 		1
				 		F						 	+
+		-+				ŀ	82					 	+
	-1-	-		1	 	t	63					1	+
							84						I
\Box		\Box					85						Į
		-				ŀ		ļ			 		+
-+		-+			 	ŀ	88	 				 	+
		-+		<u> </u>		t	89						†
							90						I
		\Box					91			L		ļ	1
				 		ł						-	+
		\dashv			-	ł	94	 -		 		 	+
-		-+		-	1	t	95						t
						Ī	96						I
		\Box				I	97					-	Į
				 	 	1		 -	<u> </u>			 	+
		-+				ł				 	 	+	+
4	. 1 2	, –			-	ŀ	TOTAL				-	 	t
		لو	~*		j 🚜	ŀ	TOTAL	 	-	 	44	-	Ţ
	1/	<u>, </u>				H	DEP.	 				-	7
12		9 - 1	9 - 13	9 /3	9 /3	9 /3	9 /3	80 81 62 63 84 85 86 87 88 89 90 90 91 92 83 94 95 96 97 98 99 100 100 100 100 100 100 100 100 100	80 81 82 63 84 85 86 87 88 89 90 90 81 92 93 94 95 96 97 98 99 100 100 100 100 100 100 100 100 100	80 81 82 83 84 85 85 86 87 88 89 90 90 91 92 93 94 95 96 97 98 99 100 TOTAL RD, QUAL RD, QUAL RD, QUAL RD, QUAL RD, RD, RD, RD, RD, RD, RD, RD, RD, RD,	80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98 99 99 100 100 100 100 100 100 100 100 1	80 81 82 83 84 85 86 87 88 89 90 90 91 90 91 92 93 94 95 96 97 98 99 100 100 100 100 100 100 100 100 100	80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98 99 1000 1000 1000 1000 1000 1000 100

¥.**

The state of the s